**All the best!**

**Congratulations!!!**

You are now fully ready to crack the CKAD Certification.

Head over to this link to enroll in the Certification Exam. Remember to keep the code – **DEVOPS15** – handy to get a 15% discount while registering for the exam with Linux Foundation.

Click here to purchase the CKAD EXAM: [https://www.cncf.io/certification/ckad/](http://shrsl.com/20h22)

Candidate Handbook: <https://www.cncf.io/certification/candidate-handbook>

Exam Tips: <https://docs.linuxfoundation.org/tc-docs/certification/lf-candidate-handbook/exam-preparation-checklist>

Below are some of the questions students usually ask.

**Q.** How much time does it take to get results after the exam?

**A.** Results will be emailed within 48 hours.

**Q.** Is this course and mock exams sufficient for the exam?

**A.**Yes! The course covers all topics required for the exam. If you practice the practice tests and mock exams enough times, and make peace with the kubernetes documentation pages, you should be good.

**Q.** Are the difficulty level of the mock exams similar to the ones in the exam?

**A.**We have created 2 new mock exams (1 & 2) that have a difficulty level more similar to the ones in the exam. So please check them out.

**Q.** Is auto-completion available in the exam environment?

**A.** Yes.

**Q.** How do I switch between clusters/environments in the exam environment?

**A.**The command to switch to the right cluster/context will be given at the top of each question. Make sure you run that always. Even if you think you are on the right cluster/context!

# DevOps Learning Path

If you’re a new developer, KodeKloud can provide you with the steps to learn DevOps. Through our DevOps learning path, you can learn about infrastructure automation, lean and agile transformation, security, monitoring, and other essential DevOps basics.  
Take your DevOps journey to the next step with our DevSecOps course.

**Step 1**

## GET YOUR DEVOPS BASICS RIGHT

Begin your journey in DevOps and Cloud Computing by getting your basics right with KodeKloud's DevOps Learning Path. These courses help you clear your basics in Linux, networking, applications, build and release procedures.

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[START COURSE](https://kodekloud.com/courses/devops-pre-requisite-course/" \o "DevOps Pre-Requisite Course)

[[](https://kodekloud.com/courses/devops-pre-requisite-course/)](https://kodekloud.com/courses/devops-pre-requisite-course/" \o "DevOps Pre-Requisite Course)

12 Lessons

### [DevOps Pre-Requisite Course](https://kodekloud.com/courses/devops-pre-requisite-course/)

0% Complete

0/94 Steps

[START COURSE](https://kodekloud.com/courses/git-for-beginners/" \o "GIT for Beginners)

[[](https://kodekloud.com/courses/git-for-beginners/)](https://kodekloud.com/courses/git-for-beginners/" \o "GIT for Beginners)

6 Lessons

### [GIT for Beginners](https://kodekloud.com/courses/git-for-beginners/)

0% Complete

0/51 Steps

[START COURSE](https://kodekloud.com/courses/the-linux-basics-course/" \o "Learning Linux Basics Course & Labs)

[[](https://kodekloud.com/courses/the-linux-basics-course/)](https://kodekloud.com/courses/the-linux-basics-course/" \o "Learning Linux Basics Course & Labs)

10 Lessons

### [Learning Linux Basics Course & Labs](https://kodekloud.com/courses/the-linux-basics-course/)

0% Complete

0/89 Steps

[START COURSE](https://kodekloud.com/courses/shell-scripts-for-beginners/" \o "Shell Scripts for Beginners)

[[](https://kodekloud.com/courses/shell-scripts-for-beginners/)](https://kodekloud.com/courses/shell-scripts-for-beginners/" \o "Shell Scripts for Beginners)

6 Lessons

### [Shell Scripts for Beginners](https://kodekloud.com/courses/shell-scripts-for-beginners/)

0% Complete

0/43 Steps

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**Step 2**

## PRACTITIONER

Start your DevOps learning path with the basics of popular DevOps tools along with real scenarios and practice labs.

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[START COURSE](https://kodekloud.com/courses/docker-for-the-absolute-beginner/" \o "Docker Training Course for the Absolute Beginner)

[[](https://kodekloud.com/courses/docker-for-the-absolute-beginner/)](https://kodekloud.com/courses/docker-for-the-absolute-beginner/" \o "Docker Training Course for the Absolute Beginner)

11 Lessons

### [Docker Training Course for the Absolute Beginner](https://kodekloud.com/courses/docker-for-the-absolute-beginner/)

0% Complete

0/56 Steps

[START COURSE](https://kodekloud.com/courses/golang/" \o "Golang)

[[](https://kodekloud.com/courses/golang/)](https://kodekloud.com/courses/golang/" \o "Golang)

8 Lessons

### [Golang](https://kodekloud.com/courses/golang/)

0% Complete

0/95 Steps

[IN PROGRESS](https://kodekloud.com/courses/jenkins/" \o "Jenkins)

[[](https://kodekloud.com/courses/jenkins/)](https://kodekloud.com/courses/jenkins/" \o "Jenkins)

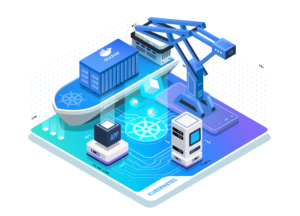
11 Lessons

### [Jenkins](https://kodekloud.com/courses/jenkins/)

37% Complete

Last activity on September 22, 2022

[START COURSE](https://kodekloud.com/courses/kubernetes-for-the-absolute-beginners-hands-on/" \o "Kubernetes for the Absolute Beginners – Hands-on Tutorial)

[[](https://kodekloud.com/courses/kubernetes-for-the-absolute-beginners-hands-on/)](https://kodekloud.com/courses/kubernetes-for-the-absolute-beginners-hands-on/" \o "Kubernetes for the Absolute Beginners – Hands-on Tutorial)

12 Lessons

### [Kubernetes for the Absolute Beginners – Hands-on Tutorial](https://kodekloud.com/courses/kubernetes-for-the-absolute-beginners-hands-on/)

0% Complete

0/67 Steps

[START COURSE](https://kodekloud.com/courses/ansible-for-the-absolute-beginners-couse/" \o "Learn Ansible Basics – Beginners Course)

[[](https://kodekloud.com/courses/ansible-for-the-absolute-beginners-couse/)](https://kodekloud.com/courses/ansible-for-the-absolute-beginners-couse/" \o "Learn Ansible Basics – Beginners Course)

5 Lessons

### [Learn Ansible Basics – Beginners Course](https://kodekloud.com/courses/ansible-for-the-absolute-beginners-couse/)

0% Complete

0/33 Steps

[START COURSE](https://kodekloud.com/courses/terraform-for-beginners/" \o "Terraform Basics Training Course)

[[](https://kodekloud.com/courses/terraform-for-beginners/)](https://kodekloud.com/courses/terraform-for-beginners/" \o "Terraform Basics Training Course)

13 Lessons

### [Terraform Basics Training Course](https://kodekloud.com/courses/terraform-for-beginners/)

0% Complete

0/102 Steps

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**Step 3**

## ADVANCED

Deep dive into DevOps by learning the most popular DevOps tools and programming language, and start your cloud journey with AWS basics.  
  
  
Take your DevOps journey to the next step with our DevSecOps course.

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[START COURSE](https://kodekloud.com/courses/python-entry-level-programmer-certification/" \o "Certified Python Entry-Level Programmer – PCEP Certification Prep Course)

[[](https://kodekloud.com/courses/python-entry-level-programmer-certification/)](https://kodekloud.com/courses/python-entry-level-programmer-certification/" \o "Certified Python Entry-Level Programmer – PCEP Certification Prep Course)

11 Lessons

### [Certified Python Entry-Level Programmer – PCEP Certification Prep Course](https://kodekloud.com/courses/python-entry-level-programmer-certification/)

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0/85 Steps

[START COURSE](https://kodekloud.com/courses/chef-for-the-absolute-beginners/" \o "Chef for the Absolute Beginners)

[[](https://kodekloud.com/courses/chef-for-the-absolute-beginners/)](https://kodekloud.com/courses/chef-for-the-absolute-beginners/" \o "Chef for the Absolute Beginners)

3 Lessons

### [Chef for the Absolute Beginners](https://kodekloud.com/courses/chef-for-the-absolute-beginners/)

0% Complete

0/35 Steps

[START COURSE](https://kodekloud.com/courses/devsecops/" \o "DevSecOps – Kubernetes DevOps & Security)

[[](https://kodekloud.com/courses/devsecops/)](https://kodekloud.com/courses/devsecops/" \o "DevSecOps – Kubernetes DevOps & Security)

6 Lessons

### [DevSecOps – Kubernetes DevOps & Security](https://kodekloud.com/courses/devsecops/)

0% Complete

0/137 Steps

[START COURSE](https://kodekloud.com/courses/puppet-for-the-absolute-beginners-course/" \o "Puppet for the Absolute Beginners Course)

[[](https://kodekloud.com/courses/puppet-for-the-absolute-beginners-course/)](https://kodekloud.com/courses/puppet-for-the-absolute-beginners-course/" \o "Puppet for the Absolute Beginners Course)

4 Lessons

### [Puppet for the Absolute Beginners Course](https://kodekloud.com/courses/puppet-for-the-absolute-beginners-course/)

0% Complete

0/29 Steps

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**Step 4**

## GET CAREER READY!

Prepare for your DevOps interview or gain invaluable experience by signing up to KodeKloud Engineer.

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[START COURSE](https://kodekloud.com/courses/devops-interview-prep-course/" \o "DevOps Interview Preparation Course)

[[](https://kodekloud.com/courses/devops-interview-prep-course/)](https://kodekloud.com/courses/devops-interview-prep-course/" \o "DevOps Interview Preparation Course)

14 Lessons

### [DevOps Interview Preparation Course](https://kodekloud.com/courses/devops-interview-prep-course/)

0% Complete

0/89 Steps

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KodeKloud Engineer provides an environment for our students to gain real hands-on experience by working on real project tasks on real systems.

[](https://bit.ly/3PMP1af)

[What is KodeKloud Engineer?](https://kodekloud.com/learning-path-devops-basics/#elementor-action%3Aaction%3Dpopup%3Aopen%26settings%3DeyJpZCI6IjkzOTUwOSIsInRvZ2dsZSI6ZmFsc2V9)